

《拍照还在摆剪刀手？用这些姿势让你秒变女神！》

导读:自拍已经成为许多人生活的一部分，但是你有没有遇到过这样的情况——自认为美美哒的自拍发到网上却少有人点赞？



Anyone with an online dating account will know that choosing the perfect profile picture for your page is a tricky business.

??

From candid photos to Snapchat selfies, it can be difficult to know what will help you bag the likes in a sea of profiles.

???????Snapchat????????????????????????????

But help is at hand, as Hinge has released data on the most successful photo practices.

????????????Hinge????????????????????????

The findings suggest that women should smile with their teeth, men should avoid looking away from the camera, and no one should share a bathroom selfie.

??

Data scientists from New York-based dating app, Hinge, analysed their members' photos to reveal which profile pictures get the most likes.

????????Hinge??

The team assigned 35 unique photo tags, such as smiling with or without teeth, to a random sample of 1,000 photos.

????????????????????35????????????1000????

This allowed them to see which tags were associated with photos with lots of likes.

????????????????????????????

Images featuring sports were shown to increase the chance of a like by 75 per cent, which those featuring nights out increased likes by 74 per cent.

????????????????75%????????????74%?

And while you might see them as old-fashioned, black and white photos were a huge hit, increasing likes by a huge 106 per cent.

????????????????????????????????106%?

Hinge also discovered that spontaneous snaps were more likely to get a like than posed photos.

Hinge????????????????????

In contrast, the biggest no-go was photos with a Snapchat filter, which decreased the chance of a like by 90 per cent.

????????????Snapchat????????????90%?

Although celebrities take thousands of them every day, selfies actually decrease your chances of getting a like by 40 per cent.

????????????????????????????40%?

And taking a picture of yourself in a bathroom mirror will reduce your chances of a like by as much as 90 per cent.

????????????????????90%?

